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Doc #227144

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number

New Application

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Herewith

First Named Inventor

STANISH

Group Art Unit

Examiner Name

Attorney Docket Number

37031-23

Sheet

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of

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U.S. PATENT DOCUMENTS

*Examiner Initial	Cite No.	U.S. Patent Document		Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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PRP	C1	WO 98/34676		SQUITIERI	08-13-1998			N
								N
Examiner Signature	Paul R. [Signature]					Date Considered	01-10-06	

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Publisher, city and/or country where published			T
PBP	B1	Instructions for Use for Gore Tex® Vascular Grafts (June 1998) W.L. Gore & Associates, Inc., Flagstaff, Arizona			
PBP	B2	Information for Use Venaflow™ ePTFE Vascular Graft and Venaflow Graft with Carbon (2/1998) by IMPRA, Inc., Tempe, Arizona, EEA Authorized Representative C.R. Bard Ireland Ltd., Parkmore Industrial Estate, Galway, Ireland			
PBP	B3	Information for Use of Carbaflow® Grafts and ePTFE Vascular Grafts (6/99) IMPRA, Inc., a Subsidiary of C.R. Bard, Inc., Tempe, Arizona			
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	B10	HAKIM, Raymond and HIMMELFARB, Jonathan, <i>Hemodialysis access failure: A call to action</i>, Kidney International, (1998) 54:1029-1040			
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PB	B15	KOHLER, Ted R.; KIRKMAN, Thomas R.; KRAISS, Larry W.; ZIERLER, Brenda K. and CLOWES, Alexander W., <i>Increased Blood Flow Inhibits Neointimal Hyperplasia in Endothelialized Vascular Grafts</i> , Circulation Research, (December 1991) 69(6):1557-1565			
PB	B16	LUMSDEN, Alan B., <i>Prospective, Randomized Multicenter Trial of Stepped Venaflon e-Polytetrafluoroethylene Grafts Compared with IMPRA Stepped e-Polytetrafluoroethylene Grafts in Hemodialysis</i> , The Seventh Annual Symposium on Dialysis Access, Vascular Access for Hemodialysis VII, May 4-5, 2000, San Antonio, Texas.			
PB	B17	LUMSDEN, Alan B. and CHEN, Changyi, <i>Accelerated Neointimal Hyperplasia in Hemodialysis Access Grafts</i> , (1997) Chapter 4, pp. 43-50			
PB	B18	LUMSDEN, Alan B., MACDONALD, M. Julia; KIKERI, Deepak; COTSONIS, George; HARKER, Laurence A. and MARTIN, Louis G., <i>Cost Efficacy of Duplex Surveillance and Prophylactic Angioplasty of Arteriovenous ePTFE Grafts</i> , Annals of Vascular Surgery, (1998) pp. 138-142			
PB		SANDS, J. and MIRANDA, C.L., <i>Increasing numbers of AV fistulas for hemodialysis access</i> , Clinical Nephrology (1997) 48(2):114-117			
PB	B19	TORDOIR, Jan H.M.; HOFSTRA, Leo; LEMSEN, Susan; LEUNISSEN, Karel M.L.; KITSLAAR, Peter J.E.H.M. and DAEMEN, Mar J.A.P., <i>Pathophysiology of Neointimal Hyperplasia: The Correlation Between Blood-Flow Parameters and Cellular Proliferation in Stenotic Lesions Derived from Arteriovenous Fistulas</i> , Chapter 29, pp. 268-277 (date unknown)			
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PB	B21	VELDENZ, Henry C.; LENZ, Barbara J.; DENNIS, James W.; KHANSARINIA, Saeid and ATTEBERRY, Linda R., <i>Superiority of Standard-Thickness PTFE Grafts in Hemodialysis Access</i> , (1997) Chapter 34, pp. 316-322			
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